NAUGRA®

Vertical Fine Adjustment Revolution	0.15mm	0.15mm
Vertical Per Fine Adjustment Graduation	0.002mm	0.002
Spindle Moter	1.5kw	1.1 kw
Overall Dimensions (L x W x H)	1870 x 1200 x 1840mm	1550 x 1180 x 1840mm
Packing Size (L x W x H)	1950 x 1300 x 1950mm	1650 x 1300 x 1950mm
G/N Weight		1600/1400kg

NAUGRA®
Civil Laboratory Equipment Manufacturers and Suppliers India Civil Lab Exportrs India
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Description

Imported Surface Grinding H

Technical specification

Grinding Capacity (L X W X H)	300 x 600 x 300mm	500 x 250 x 330mm
Longitudinal Table Travel	620mm	520mm
Cross Table Travel	325mm	275mm
Max. Distance From The Spindle Centre To The Worktable Surface	400mm	410mm
Safety Load Of Bench (in Max)	150kg	100kg.
Table Size	600 x 300mm	500 x 250mm
T-Slot	14mm x 1n	12mm x 1n
Bench Speed	3 m - 23min	3mm - 23min
Cross Auto Feed	0.02 / 3 mm	0.02 / 3 mm
Cross Rapid Feed	0.6-10mm	0.6-10mm
Cross Handwheel	-	144mm min
Grinding Wheel Size (D X W XD)	200 x 16 x 31.5/32mm	200 x 16 x 31.5/32mm
Spindle Speed	2850 r / min	2850 r / min
Max. Movement Of The Vertical Mechanism	400mm	410mm